



Data set for initiating, associating and entry toward defined address and resource queries, an example of a "table" stated as reference D in fig. 2.

about above across after again along among around at before behind below beneath beside besides between beyond but by concerning despite down during except for from in inside into

like

minus near of off on onto opposite out of outside over past per plus since through throughout till to

toward towards under underneath until up upon up to versus via

with

within

without